

Amendments to the Specification:

Please add the following new paragraph after paragraph [0030]:

[0030.1] FIGURE 4A is a cross section of the inventive structure along line 4A - 4A of FIGURE 2 prior to the removal of any parts of the structure, the thickness of sheets 145 and 420 being greatly exaggerated to illustrate the die cuts; FIGURE 4B is a cross section of the inventive structure along line 4B - 4B of FIGURE 2 after the removal of the frame portion of sheet 145 and the label portion of sheet 440 in preparation for the affixation of the structure to a shipping container;

Please add the following new paragraph after paragraph [0054]:

[0054.1] FIGURES 4A and 4B illustrate the operation of the inventive structure in the affixation of a shipping label 510 and document pouch 530 to a shipping carton 500 as shown in FIGURE 5 and described in more detail below. At the outset, a non-opaque first sheet or release liner 145 carrying mirror-image printing 170 is simply adhesively bonded to the portion of sheet 420 that lies to the right of line of weakness 50. A die cut 60 as shown in FIGURES 1-3 have been made through the release liner 145, and a die cut 70 as shown in FIGURES 1-3 have been made through the sheet 420 and adhesive layer 440. The portion of sheet 420 lying to the left of line of weakness 50 can now be severed at line of weakness 50 from the multi-layer structure, and can be used to form the packing list or other document 570 (FIGURE 4B). The label 510 with an adhesive backing is now formed by removing it, together with the adhesive adhering thereto, from the release liner 145 at die cut 70 and applying it to the carton 500 as shown in FIGURE 5. The removal of label 510 forms a window area defined by the die cut 70 through which the printing 170 can be seen. Next, the frame portion 480 of the release liner 145 is removed around the outside of die cut 60. This exposes a ring of adhesive 440 around the remaining area of release layer 145. Keeping in mind that the thickness of the release liner 145 is vastly exaggerated in FIGURES 4A and 4B for clarity, it will be seen that the application of the structure to the carton 500 in the direction of the arrows will cause the exposed ring of adhesive to contact the carton 500 and sealingly trap document 570 between the release liner 145 and the surface of carton 500.